

Table 2F-6. Yaw Angle Calibration

Probe Type: _____ Tester(s): _____
 Probe ID: _____ Affiliation: _____
 Test Location: _____ Date: _____

Nominal Velocity Setting in m/sec (ft/sec)	Repetition 1		Repetition 2	
	θ_{null} (degrees)	R_{SLO} (degrees)*	θ_{null} (degrees)	R_{SLO} (degrees)*
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
Average of all recorded R_{SLO} values: _____				

* Include magnitude and algebraic sign in accordance with section 10.5.7.

Table 2F-7. Determining the Magnitude of Reference Scribe Line Offset

Probe/Angle-Measuring Device	Magnitude of R_{SLO}
3-D probe with inclinometer	$90^\circ - \theta_{\text{null}}$
3-D probe with protractor wheel and pointer	θ_{null}